

Form PTO-1449				ATTY. DOCKET NO. 0020-5195P		APPLICATION NO. 10/724,055		
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> (Use several sheets if necessary)				APPLICANT M. OGUSU				
				FILING DATE December 1, 2003		GROUP 2633		
<b>U.S. PATENT DOCUMENTS</b>								
EXAMINER INITIAL	DOCUMENT NUMBER	Kind	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
DS	US 5,379,309	A	1995-01-03	Logan, Jr.	—	—	—	
DS	US 6,559,986	B1	2003-05-06	Sauer et al.	—	—	—	
	US							
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<b>FOREIGN PATENT DOCUMENTS</b>								
Office	DOCUMENT NUMBER	Kind	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO
<b>OTHER DOCUMENTS</b> (Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.)								
DS	BRAUN et al., Optical Millimetre-Wave Generation and Transmission Experiments for Mobile 60 GHz Band Communications, <i>Electronics Letters</i> , Vol. 32, No. 7, pp. 626-628, March 28, 1996.							
DS	GEORGE et al., Further Observations on the Optical Generation of Millimetre-Wave Signals by Master/Slave Laser Sideband Injection Locking.							
DS	AHMED et al., Low Phase Noise Millimetre-Wave Signal Generation Using a Passively Modelocked Monolithic DBR Laser Injection Locked by an Optical DSBSC Signal,, <i>Electronics Letters</i> , Vol. 31, No. 15, pp. 1254-1255, July 20, 1995.							
DS	NOËL et al., Novel Techniques for High-Capacity 60-GHz Fiber-Radio Transmission Systems, <i>IEEE Transactions on Microwave Theory and Techniques</i> , Vol. 45, No. 8, pp. 1416-1423, August 1997.							
DS	BRAUN et al., Low-Phase-Noise Millimeter-Wave Generation at 64 GHz and Data Transmission Using Optical Sideband Injection Locking, <i>IEEE Photonics Technology Letters</i> , Vol. 10, No. 5, pp. 728-730, May 1998.							
EXAMINER Daltid Singh				DATE CONSIDERED 12/6/04				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.S.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								